

Electronic Acknowledgement Receipt

EFS ID:	10327412
Application Number:	10549262
International Application Number:	
Confirmation Number:	5108
Title of Invention:	Nucleotide sequences of coryneform bacteria coding for proteins involved in l-serine metabolism and method for producing l-serine
First Named Inventor/Applicant Name:	Petra Peters-Wendisch
Customer Number:	95875
Filer:	Jonathan Myers/Elsie Reyes
Filer Authorized By:	Jonathan Myers
Attorney Docket Number:	23369
Receipt Date:	17-JUN-2011
Filing Date:	10-MAY-2006
Time Stamp:	11:10:31
Application Type:	U.S. National Stage under 35 USC 371

Payment information:

Submitted with Payment	no
------------------------	----

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Non Patent Literature	Kubota_1971_JournalGeneralApplicationsMicrobiology_17_167_168.pdf	287575 39524ca27c08f4d198edf1c72575e6a1448287	no	2

Warnings:

Information:

2	Non Patent Literature	Kubota_1972_JournalGeneralApplicationsMicrobiology_18_365_375.pdf	1537355 HE713a1d948c7318026c28610d43ec9f411	no	11
Warnings:					
Information:					
3	Non Patent Literature	Kubota_1985_AgricBiolChem_49_7_12.pdf	2203571 74c793c3d1002163bfa80778e72c38d581846	no	6
Warnings:					
Information:					
4	Non Patent Literature	Kubota_1989_JournalFermentationBioengineering_67_387_390.pdf	400775 ec3b72ad6ffca20ff137b4b43262b3c3ac0db	no	4
Warnings:					
Information:					
5	Non Patent Literature	LaBarre_1993_JournalBacteriology_175_1001_1007.pdf	1610539 45b15a7b391c1cd3449eca30323c530c5b2ae7e70	no	7
Warnings:					
Information:					
6	Non Patent Literature	Liebl_1991_InternationalJournalSystematicBacteriology_255_260.pdf	2001303 8b66deef81801c53807b45612704f05271c5e1a3c	no	6
Warnings:					
Information:					
7	Non Patent Literature	Lindroth_1979_AnalyticalChemistry_51_1167_1174.pdf	2419311 aca19b1e4326540a523b4932ef5a7805c4f057f	no	8
Warnings:					
Information:					
8	Non Patent Literature	Link_1997_JournalBacteriology_179_6228_6237.pdf	1015334 cf18452ab0f60caad82716739a0862c7071895936	no	10
Warnings:					
Information:					
9	Non Patent Literature	Martin_1987_BioTechnology_5_137_146.pdf	3714919 abacd8fc811b3bdaf088c604803f91ca045485d	no	10
Warnings:					
Information:					
10	Non Patent Literature	Menkel_1989_AppliedEnvironmentalMicrobiology_55_684_688.pdf	1690459 1b2b841127a08823ac5ac78f5b1a125e2e816	no	5
Warnings:					
Information:					

11	Non Patent Literature	Moore_1958_AnalyticalChemistry_30_1185_1190.pdf	2084520 d1513843a9eb138913067201048c03455401d8	no	6
Warnings:					
Information:					
12	Non Patent Literature	Ohmori_1991_JournalChromatography_566_1_8.pdf	1492624 897ba3389a6f6b6bd6d4920982c5c077d5a38	no	8
Warnings:					
Information:					
13	Non Patent Literature	PetersWendisch_2002_ApplMicrobiolBiotechnol_60_437_441.pdf	2509210 a99a815872b5c26191a4b0371183a4bc9f88f	no	5
Warnings:					
Information:					
14	Non Patent Literature	Rademacher_2002_AppliedEnvironmentalMicrobiology_2246_2250.pdf	2064753 b1468ed14c8ba31c715da3955c104502b0e8f90	no	5
Warnings:					
Information:					
15	Non Patent Literature	Renscheid_1994_AppliedEnvironmentalMicrobiology_60_126_132.pdf	2647033 a1a6b787c6a2d9c3a2b4b489880e55734454173c	no	7
Warnings:					
Information:					
16	Non Patent Literature	Schaefer_1994_Gene_145_69_73.pdf	1214433 45a5a230ced5b0ee0b5a11ee5f99c394b3ab0fc	no	5
Warnings:					
Information:					
17	Non Patent Literature	Schwarzer_1991_BioTechnology_9_84_87.pdf	1433136 73c761d485c7863f97498166ca5c3a2063e39	no	4
Warnings:					
Information:					
18	Non Patent Literature	Tauch_2002_CurrentMicrobiology_45_362_367.pdf	2237571 fc18b000c200abcb2c799199a0127d2cc340d0	no	6
Warnings:					
Information:					
19	Non Patent Literature	Tsuchiya_1988_BioTechnology_6_428_430.pdf	1060669 e5a859161e04c2b47943077150248e5f465a5dc	no	3
Warnings:					
Information:					

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.